

telephone exchange (3) and which are permanently connected to a connection at a subscriber, said subscriber being connected through said connection, inputs (7) and switching PoP (4) to an ISP on the basis of an instruction from the PoP manager (8).

6. System according to claim 5, characterized in that the inputs (7) of the PoP (4) not being connected to the telephone exchange (3) can be executed as two-wire connections in such a way that the subscriber is directly connected to the switching PoP (4) and is switched on the basis of an instruction of the PoP manager (8).

7. System according to claim 5, characterized in that standard multiplexing equipment (6) is employed, to which the subscriber is connected by a two-wire connection, said multiplexing equipment being connected to said switching PoP (4) and is switched on the basis of an instruction of the PoP manager (8).

8. Switching PoP for use with the system according to claim 5, characterized in that the PoP (4) is switchable by a PoP manager (8) at a distance. --.

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